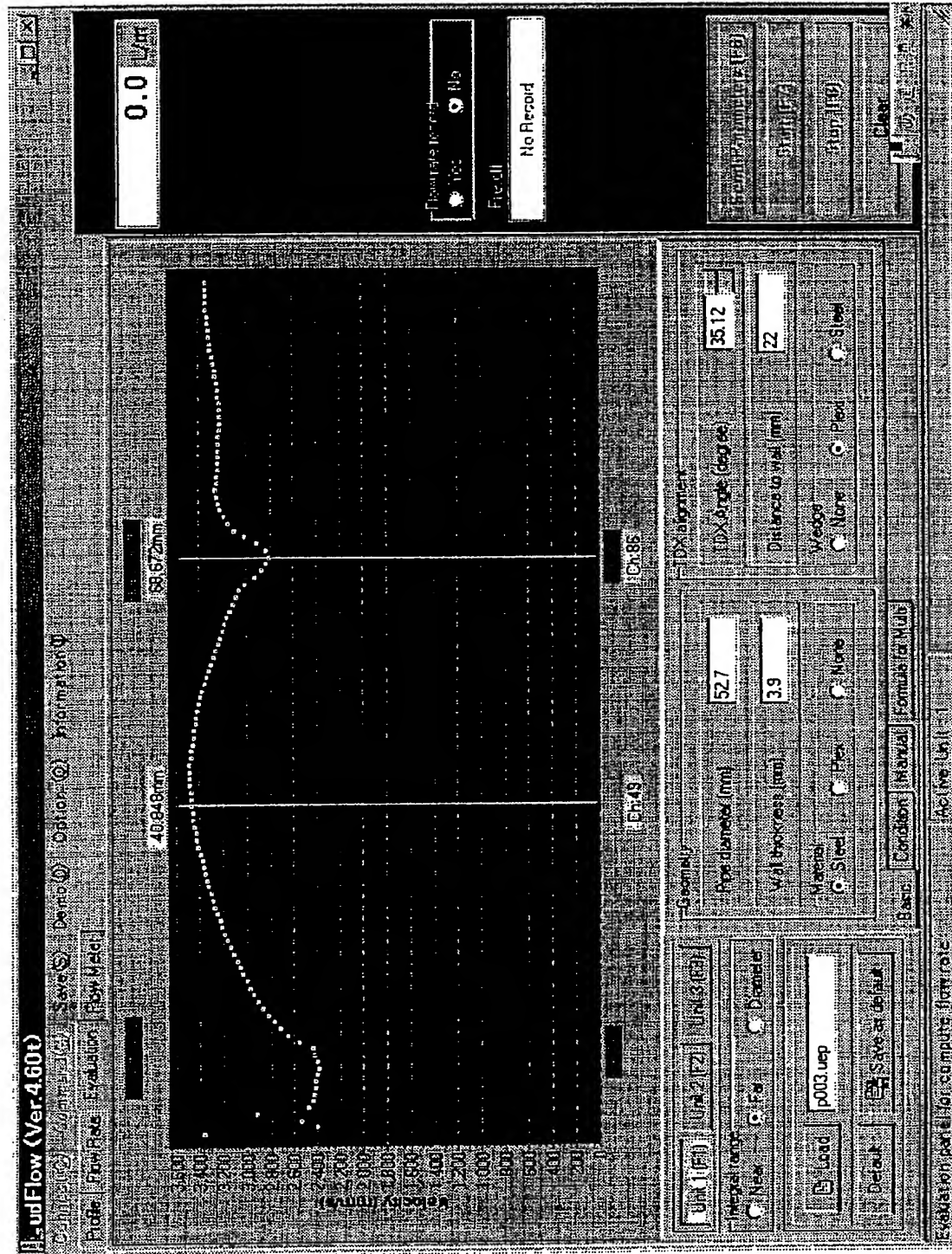


The diagram illustrates a pipe with a crack and a corresponding graph. The pipe is shown in cross-section with a crack. A dashed line indicates the crack's path. A large arrow points downwards, indicating the direction of flow. The graph plots Velocity (V) on the vertical axis against Pipe Inner Diameter on the horizontal axis. A curve is shown, with a specific point labeled 'CALCULATING POINT'.

FIG. 5



BACKGROUND ART